

Town of Somers Conservation Commission Inland Wetlands & Watercourses Application

Revised Effective 10/7/2020 FOR OFFICE USE ONLY Application # **Property Owner's Information** Date Submitted Fee Collected Powichrowski Mark Date of CC Receipt Name: 89 Winwood Cir Somers CT 06071 Mailing Address: _ WHEN NOT REQUIRED BY LAW TO MAIL NOTICE BY USPS, MAY NOTICES BE EMAILED TO YOU? ☐ Yes ☐ No powmarkos@yahoo.com Primary Contact Phone #: By signing below I certify that all information submitted with this application is true and accurate to the best of my knowledge, that I am aware of and understand the application requirements and regulations, that all work will be completed in accordance with approved plans, and acknowledge that the application is to be considered complete only when all information and documents required by the Commission have been submitted. Moreover, by signing above I/we expressly provide written consent to the filing of the application and access to the site by the Commission and its staff and hired professionals to walk and inspect the property and perform those tests necessary to properly review the application and monitor site work until the permitted activity is completed. Owner's Signature: _ Applicant's Information (if different than owner) Name: WHEN NOT REQUIRED BY LAW TO MAIL NOTICE BY USPS, MAY NOTICES BE EMAILED TO YOU? Yes \(\subseteq No Primary Contact Phone #: By signing below I certify that all information submitted with this application is true and accurate to the best of my knowledge, that I am aware of and understand the application requirements and regulations, that all work will be completed in accordance with approved plans, and acknowledge that the application is to be considered complete only when all information and documents required by the Commission have been submitted. Applicant's Signature: **Property Information** Powichrowski Mark Street Address: Size of Property (acres): ~ 2,000501 Total area of wetlands/watercourses on parcel in square feet or acres: Proposed disturbance or alteration to wetlands/watercourses (square feet & linear feet.): Proposed disturbance within Upland Review Area (square feet, within 100' of wetland or watercourse): __ Proposed area of wetlands/watercourses to be restored, enhanced, or created (square feet or acres): ____ Is the property served by: Public Water: Yes No* Public Sewer: Yes No* *If not served by public water and/or sewer, applicant shall make application to Somers Health Department if required. Is there a Conservation Restriction or Preservation Restriction on the property? \square Yes* \boxtimes No *If Yes, please attach evidence that adequate notice was provided to holder of restriction or letter from holder verifying that application is in compliance (CGS 47-42a,b,c) Application Information - Please refer to § 211-19 for Application Fee schedule, in addition to state land use fee. Type of Project: (check one) Residential Commercial/Industrial Mixed Use Forestry Agricultural Other: Type of Application: (check one) Wetland Permit Minimal Impact Permit Durisdictional Ruling Dermit Modification Permit Extension Limited to appurtenant, at-grade structures <500 square feet and ≥25 feet from wetland/watercourse. See § 211-12 for more information.

2See § 211-4 for details regarding permitted uses as of right and nonregulated uses. Sufficient info must be provided for the Commission to make a ruling.

³Existing permit must be valid for ≥65 days after the date submitted. See § 211-7I for further instructions.

Project Narrative Please attach reports and supporting documentation as necessary. Additional Info Attached? ✓ Yes ✓ No
1. Describe the nature and purpose of proposed regulated activity, request for acceptance of a permitted use as of right
or a nonregulated use, map or regulation amendment, or other activity requiring review by the Commission or its Agent:
New shed will be built for a purpose of the storage for the: boat, current items located in the old shed, patio furniture's, toys, bicycles, gardening items, pool accessories and etc.
Existing old shed will be removed from the property immediately. Existing shed is closer to the stream than pland for a new proposed shed. Existing shed is located on the lower elevation then proposed plans for a new shed.
Proposed new location of the shed will be 15+ ft above the location of the stream and located 40 ft from bunk. — Other side of the property doesn't have a driveway and access is not possible. Septic located on the same side of the property preventing an access and plan a shed there as well.
2. Describe how the proposed activity affects wetlands, watercourses, and the regulated areas. Describe the nature of the affected resources, including their function, and list any wetlands of special interest (vernal pool, marsh, bog, etc.):
I here is no negative affect to the wetlands there will be no modification of the water level and flow regimes. New proposed shed would be located 15 ft.+ above the elevation of stream. 40 ft from the bunk.
There will be no tree removal on the property or close to the stream area. There will be no additional driveway put on going to the shed. Grass will be sited around the new shed.
Shed will have no gutters to prevent deteriorating the area. New proposed shed will remain 25 ft from the septic.
3. Describe measures that will be taken to minimize the impact on wetlands, watercourses and the regulated areas, including proposed erosion and sedimentation controls and other management practices or mitigation measures:
Buffer strip of the native plants along stream will be maintain. Silt fencing will be installed with stakes during construction period.
Small natural amount of fill will be applied to the area to level-load the land.
There will be no tree removal along the stream. No gutters will be installed on a new shed. Grass will be seeded all around the shed and additional small amount of fill will be placed.
4. Describe alternatives considered and why activity proposed in application was chosen as preferred alternative:
Other side of the property doesn't have a driveway and access is not possible. Septic located on the same side of the property preventing an access and plan a shed. Please refer to the pictures.
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Applicant shall provide certification in accordance with Inland Wetlands and Watercourses Regulations, § 211-7G: 1. Whether or not any portion of the property on which the regulated activity is proposed is located within 500 feet of an adjoining town XIVes IND
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PLEASE NOTE: If the Conservation Commission determines, based upon its review of the initial submittal, that either the proposed activity involves a significant activity, or additional technical or other information is necessary in order to properly and fully evaluate the proposed activity, any or all of the additional information listed in § 211-7F of the IWWA Regulations may be required in addition to this application and general site plan requirements. The Commission may additionally determine that the application warrants a complex application fee to be paid by the applicant to allow review by third party expert(s) with the appropriate expertise, pursuant to Town Ordinance (see § 114-7, 8, 9, 10).

the proposed regulated activity and which may have an impact on wetlands or watercourses.

Diagram of alternatives considered by the applicant